In recent years other *Cupressus* feeding moths have been recorded on Guernsey, *Eupithecia phoeniceata* was first recorded in 1959 and is now common, and *Lithophane leautieri hesperica* which was first noted in 1971 is similarly frequently seen. Whether or not Channel Island insects are British and therefore whether *T. cupressata* can now be added to the list of British moths is a matter for discussion but we noted with interest that the recent discovery of *Eupithecia ultimaria* on Guernsey was described as an addition to the British list.

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## References

- Culot, J., 1917-1919. Noctuelles et Géomètres d'Europe I: 20 pl. 23 fig. 465.
- Seitz, A., 1912. The Macrolepidoptera of the World 4: 218 pl. 8(i).
- Peet, T. N. D., 1986. An early record of *Eupithecia phoeniceata* (Rambur) (Lepidoptera: Geometridae) in Guernsey. *Entomologist's Gaz.* 37: 60.
- Peet, T. N. D., In press. Rep. Soc. guernes. Entomology Report for 1985.
- Riley, A. M., 1985. Eupithecia ultimaria Boisduval (Lepidoptera: Geometridae): A pug new to the British list. Entomologist's Gaz. 36: 259.

Note: A further two specimens of *cupressata* were taken at the same site on the nights of 10th and 11th July 1986. P.D.M.C.

DAMAGE TO BLUEBERRY (VACCINIUM CORYMBOSUM) BY CACOECIMORHA PRONUBANA (HÜBNER) — On 20th May, 1986 tortricid larvae was found on various cultivars of highbush blueberry in a plantation at East Malling Research Station, where they had caused extensive damage to young shoots, leaves and flowers. Most of the larvae were almost fully-grown and most had constructed shelters from dead flowers or leaves webbed to the shoots. Ten larvae were collected and reared through to adult; all proved to be *Cacoecimorpha pronubana* (Hubner), which is known to be polyphagous. M. A. EASTERBROOKE, East Malling Research Station, nr. Maidstone, Kent.